

Attorney Docket No. MP/55G
*Supp. 7/14/01***IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

Applicant : Campbell et al.
Appl. No. : 09/510,937
Filed : 2/22/00
Title : Thin-Wall Polytetrafluoroethylene Tube

Group Art Unit: 1653
Examiner: Mohamed, A.

I hereby certify that this correspondence is being
facsimile transmitted to the Patent and Trademark
Office on

Melanee Williams
Melanee Williams

6-29-01
(date of transmittal of document)

Honorable Assistant Commissioner of Patents
Washington, DC 20231

AMENDMENT AND REQUEST FOR RECONSIDERATION
UNDER 37 C.F.R. 1.116

Dear Sir:

Responsive to the Office Action, mailed January 2, 2001 for the above-referenced application, please amend the above-identified application as follows:

IN THE CLAIMS:

Please amend claim 1 as follows:

1. (Amended) A non-porous catheter balloon comprising permeable, porous expanded polytetrafluoroethylene having a microstructure of nodes interconnected by fibrils and provided with a non-porous coating over the porous expanded polytetrafluoroethylene to render the balloon non-porous.

I. PRELIMINARY REMARKS

The present application is a continuation of parent US 6,027,779 (SN 08/247,960), which is a CIP of US 6,025,044 (SN. 08/204,708), which is a CIP of US SN. 08/108,963, pending. The issued patents are referred to hereinafter as the parent patents. A terminal disclaimer was submitted previously with regard to the issue of double patenting pertaining to the parent patents.

Claim 1 is further amended herein to specify that the porous PTFE is porous expanded PTFE having a microstructure of nodes interconnected by fibrils (see Fig. 1 for basis). It is also amended to specify that the non-porous coating renders the balloon non-porous (consistent with the claim preamble and as suggested by the Examiner). Finally, claim 1 is amended to specify that the porous expanded PTFE is permeable (through its thickness); basis is at col. 1, lines 37-38